



Docket No.: 220258US0PCT

COMMISSIONER FOR PATENTS
ALEXANDRIA, VIRGINIA 22313



ATTORNEYS AT LAW

RE: Inventor: Bernd BRUCHMANN, et al.

Patent No.: 6,794,422 B1

Issued: September 21, 2004

Group Art Unit: 1711

Examiner: GORR, RACHEL F.

For: POLYMERIZABLE SOLID ALIPHATIC
POLYURETHANES WHICH CONTAIN
OLEFINICALLY UNSATURATED DOUBLE BONDS
AND WHICH ARE BASED ON LINEAR
DIISOCYANATES, AND THEIR USE

Certificate
OCT 13 2004
of Correction

SIR:


Attached hereto for filing are the following papers:

REQUEST FOR CERTIFICATE OF CORRECTION
CERTIFICATE OF CORRECTION FORM PTO 1050
COPY OF PCT PUBLICATION

Our check in the amount of \$0.00 is attached covering any required fees. In the event any variance exists between the amount enclosed and the Patent Office charges for filing the above-noted documents, including any fees required under 37 C.F.R 1.136 for any necessary Extension of Time to make the filing of the attached documents timely, please charge or credit the difference to our Deposit Account No. 15-0030. A duplicate copy of this sheet is enclosed.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,
MAIER & NEUSTADT, P.C.
Norman F. Oblon


Frederick D. Vastine, Ph.D.
Registration No. 27,013

Customer Number

22850

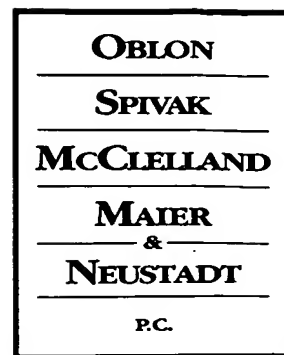
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Registration No. 48,082



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18 OCT 2004



DOCKET NO.: 220258US0PCT/mtp

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Bernd BRUCHMANN, et al.

PATENT NO.: 6,794,422 B1

GROUP: 1711

ISSUED: September 21, 2004

EXAMINER: GORR, RACHEL F.

FOR: POLYMERIZABLE SOLID ALIPHATIC POLYURETHANES WHICH CONTAIN
OLEFINICALLY UNSATURATED DOUBLE BONDS AND WHICH ARE BASED
ON LINEAR DIISOCYANATES, AND THEIR USE

REQUEST FOR CERTIFICATE OF CORRECTION

DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE
ALEXANDRIA, VA 22313-1450

SIR:


The following is a request for a certificate of correction in Serial Number 10/088,530,
now Patent Number 6,794,422.

In accordance with the provisions of Rule 322 of the Rules of Practice, which
implement 35 USC 254, the Patent Office is respectfully requested to issue a certificate of
correction in the above-identified patent.

In light of the fact that the errors were the fault of the Patent Office, no fees are
required. The requested corrections are listed on FORM P.T.O. 1050.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,
MAIER & NEUSTADT, P.C.
Norman F. Oblon



Frederick D. Vastine, Ph.D.
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18 OCT 2004

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,794,422 **B1**
DATED: Sep. 21, 2004
INVENTOR(S): Bruchmann et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page, Item (87), the PCT Publication is incorrect. Item (87) should read:

-- (87) PCT Pub. No.: **WO 01/25306**
PCT Pub. Date: **Apr. 12, 2001** --

Mailing address of sender:

Customer Number
22850

Tel. (703) 413-3000
Fax. (703) 413-2220
(OSMMN 03/02)

Patent No. 6,794,422 **B1**

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18 OCT 2004

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,794,422 B1
DATED: Sep. 21, 2004
INVENTOR(S): Bruchmann et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page, Item (87), the PCT Publication is incorrect. Item (87) should read:

-- (87) PCT Pub. No.: WO 01/25306
PCT Pub. Date: Apr. 12, 2001 --

Mailing address of sender:

Customer Number
22850

Tel. (703) 413-3000
Fax. (703) 413-2220
(OSMMN 03/02)

Patent No. 6,794,422 B1

No. of add'l copies
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18 OCT 2004

(12) NACH DEM VERTRAG ÜBER DIE INTERNATIONALE ZUSAMMENARBEIT AUF DEM GEBIET DES
PATENTWESENS (PCT) VERÖFFENTLICHTE INTERNATIONALE ANMELDUNG

(19) Weltorganisation für geistiges Eigentum
Internationales Büro



(43) Internationales Veröffentlichungsdatum
12. April 2001 (12.04.2001)

PCT

(10) Internationale Veröffentlichungsnummer
WO 01/25306 A1

(51) Internationale Patentklassifikation⁷: C08G 18/67,
C09D 175/16, C08G 18/73

(21) Internationales Aktenzeichen: PCT/EP00/09627

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2. Oktober 2000 (02.10.2000)

(25) Einreichungssprache: Deutsch

(26) Veröffentlichungssprache: Deutsch

(30) Angaben zur Priorität:
199 47 522.9 2. Oktober 1999 (02.10.1999) DE

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(81) Bestimmungsstaaten (national): JP, US.

(84) Bestimmungsstaaten (regional): europäisches Patent (AT,
BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC,
NL, PT, SE).

Veröffentlicht:

— Mit internationalem Recherchenbericht.

Zur Erklärung der Zweibuchstaben-Codes, und der anderen
Abkürzungen wird auf die Erklärungen ("Guidance Notes on
Codes and Abbreviations") am Anfang jeder regulären Ausgabe
der PCT-Gazette verwiesen.

(54) Title: POLYMERIZABLE SOLID ALIPHATIC POLYURETHANES WHICH CONTAIN OLEFINICALLY UNSATU-
RATED DOUBLE BONDS AND WHICH ARE BASED ON LINEAR DIISOCYANATES, AND THEIR USE

(54) Bezeichnung: POLYMERISIERBARE OLEFINISCH UNGESÄTTIGTE DOPPELBINDUNGEN ENTHALTENDE FESTE
ALIPHATISCHE POLYURETHANE AUF DER BASIS LINEARER DIISOCYANATE UND IHRE VERWENDUNG

(57) Abstract: The invention relates to a polymerizable solid aliphatic polyurethane which contains olefinically unsaturated double
bonds and which has a very narrow melting range at temperatures between 40 and 200 °C. The inventive polyurethane can be pro-
duced from: A) at least one linear aliphatic diisocyanate; B) at least one aliphatic compound with at least two isocyanate-reactive
functional groups and/or water, and; C) at least one olefinically unsaturated compound with an isocyanate-reactive functional group.
The invention also relates to the use of the inventive polyurethane as a coating powder or for producing coating powders.

(57) Zusammenfassung: Polymerisierbares olefinisch ungesättigte Doppelbindungen enthaltendes festes aliphatisches Polyurethan
mit einem sehr engen Schmelzintervall im Temperaturbereich von 40 bis 200 °C, herstellbar aus A) mindestens einem linearen alipha-
tischen Diisocyanat, B) mindestens einer aliphatischen Verbindung mit mindestens zwei isocyanatreaktiven funktionellen Gruppen
und/oder Wasser und C) mindestens einer olefinisch ungesättigten Verbindung mit einer isocyanatreaktiven funktionellen Gruppe,
sowie seine Verwendung als Pulverlack oder zur Herstellung von Pulverlacken.

WO 01/25306 A1

18 OCT 2004

COPY